

Enterprise AI-Ready Data with Microsoft Fabric

Data Trusted, Governed, and Reusable for AI

Flyer



Enterprises are investing rapidly in AI, but fragmented data, inconsistent quality, limited governance, and disconnected business context can prevent AI from delivering reliable value.

Hexaware's agentic, automation-first approach turns data into a strategic foundation for analytics, automation, agents, copilots, and AI-led decision-making.

How You Build AI-Ready Data with Hexaware

Make your data governed, contextual, and reusable — ready for agents and business teams alike.

Advisory for Data Governance and AI Readiness

We combine AI-ready data architecture advisory with strategic data governance.

With architectures optimized for agent consumption rather than just dashboards, and by embedding governance frameworks—we cover data quality, lineage, security, and compliance—at every stage.

Connect the Context: Microsoft Fabric, Hexaware's Data Agents, and Microsoft IQ

Hexaware's data agents clean, map, and validate data into Microsoft Fabric; that data then feeds Fabric IQ's semantic/ontology layer and the wider Microsoft IQ stack.

So instead of raw tables, AI agents get business-defined entities and relationships to reason over, grounded and governed in real time.

Data Products: Decision Support and Analytical

Data is packaged as governed data products—each built on Microsoft Fabric, with lineage and access controls intact, and reused consistently by any team or agent that needs it.

- Decision-support products for critical business functions across industries, such as underwriting, credit approvals, diagnosis planning, etc.
- Analytical products for smarter enterprise reporting and self-service insights (e.g., claims, incidents, orders, etc.).

Hexaware's Agentic AI Differentiators

Take an agent-first approach powered by our intelligent data and AI modernization platform that automates the data transformation journey with specialized AI agents.

AI Agent	Description	Business Impact
Data Cataloging Agent	Auto-creates business glossaries to boost searchability and understanding.	Improves data discoverability and collaboration.
Data Profiling Agent	Auto-generates standardized data dictionaries for source files and database tables.	Provides a quick snapshot of data health and structure.
Data Quality Agent	Flags data quality outliers like formats, nulls, and duplication checks to improve trust in downstream analytics.	Ensures clean, reliable data for AI and analytics.
Data Governance and Audit Agent	Enforces compliance, tracks data lineage, and ensures adherence to governance policies.	Strengthens trust, security, and regulatory compliance.

Measurable Business Outcomes

Hexaware's strong AI-ready data foundation helps enterprise achieve:

Accelerated AI delivery Up to 3X Faster movement from proof of concept to production	Reduced platform cost Up to 40% Lower total cost of ownership	Strengthened governance More than 90% Automated guardrail coverage
Increased decision confidence Trusted and governed Data products with fewer quality gaps	Proven business value Outcome-driven Metrics Linked to business KPIs	Scaled with confidence Enterprise-grade Security, compliance, and policy controls

Build the Data Foundation for AI

Build contextual, coherent, and trusted data ecosystems that power AI, agents, copilots, and analytics. Reach out to us at marketing@hexaware.com to reach the true value of enterprise AI.

About Hexaware

Hexaware is a global technology and business process services company. Every day, Hexawarians wake up with a singular purpose: to create smiles through great people and technology. With this purpose gaining momentum, we are well on our way to realizing our vision of being the most loved digital transformation partner in the world. We also seek to protect the planet and build a better tomorrow for our customers, employees, partners, investors, and the communities in which we operate.

With offices across the world, we empower enterprises to realize digital transformation at scale and speed by partnering with them to build, transform, run, and optimize their technology and business processes.